

Exhibit B

**JV "NALVES"**

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C1 Z1Ru En

**SHORT TECHNICAL CHARACTERISTICS  
OF ~~REGENERATED LEATHER~~ PASTEBOARD GRADE  
S1 (SO).**

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Regenerated leather is delivered in folio measuring 1,0×1,5 m and thickness is ranged from 1,0 to 4,0 mm.

Our regenerated leather has dense structure and at the same time light specific gravity, which makes footwear extremely light and comfortable.

**Approximate physico-mathematical characteristics.**

- Specific Gravity ( $\text{g/cm}^3$ ) ..... 0,80
- Tensile Strength in dry condition ( $\text{kg/cm}^2$ ):
  - Extensibility ..... 65
  - Expansibility ..... 60
- Tensile strength in wet condition ( $\text{kg/cm}^2$ ):
  - Transversal..... 30
- Tensility (%):
  - Longitudina ..... 20-25
  - Transversal ..... 25-30
- Moistening or drying (linear dimensions changes), (%):
  - Longitudina..... 2,0
  - Transversa..... 2,5
- Moistening or drying in two hours, (%): .... about 30-35

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